

FHS-A7015A40/FHS-A7015B40





Application:

Intel Socket 478 Prescott FMB1.5

Thermal & Mechanical Specification:

• Thermal resistance: 0.28°C/W (ref.) • Heatsink Weight: 370 g (ref.) • Clipping Force: 32.0 Kgf (ref.)

Component Specification:

Heat Sink

Type: Thermal Shrink

Material: Fin-Aluminum 6063 or Equivalent. Core-Copper C1100 or Equivalent.

Dimension: 93.5 x 68.5 x 41.2 mm

• Thermal interface material

Material: Dow Corning SC102 or Equivalent.

• Fan (70 x 70 x 15 mm) Rated Voltage: 12 V

Life Time:

two ball bearing 70000 hrs

one ball one sleeve bearing 40000 hrs

Connector:

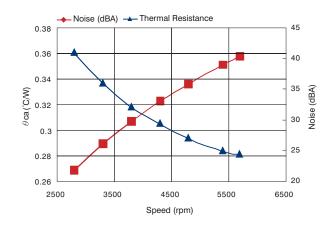
a.. Lead wire: UL 1007 AWG#24

pin 1: black wire----(-) pin 2: red wire----(+) pin 3: blue wire----(F00)

b. Housing: Molex 2695-03 22-01-3037 or equivalent c. Terminal: Molex 2759t 08-50-0113 or equivalent

* All readings are typical values at rated voltage.

* Specifications are subject to change without notice.



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• AMD Socket 754 K8 (Athlon 64)

Thermal & Mechanical Specification:

Thermal resistance: 0.26°C/W (ref.)
Heatsink Weight: 350 g (ref,)
Clipping Force: 32.0 Kgf (ref.)

Component Specification:

Heat Sink

Type: Soldering Heat Sink

Material: Fin-Aluminum 6063 or Equivalent.

Base- Copper C1100 Dimension: 77 x 68.5 x 41.2 mm

• Thermal interface material

Material: Dow Corning SC102 or Equivalent.

• Fan (70 x 70 x 15 mm)

Life Time:

one ball one sleeve bearing 40000 hrs

two ball bearing 70000 hrs

Connector:

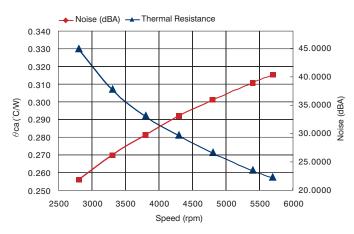
a..Lead wire: UL 1007 AWG#24

pin 1: black wire-----(-) pin 2: red wire-----(+) pin 3: blue wire-----(F00)

b. Housing: Molex 2695-03 22-01-3037 or equivalent c. Terminal: Molex 2759t 08-50-0113 or equivalent

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FHS-A7015A42/FHS-A7015B42











Application:

AMD Socket 754 K8 (Athlon 64)

Thermal & Mechanical Specification:

• Thermal resistance: 0.28°C/W (ref.) • Heatsink Weight: 290 g (ref,) • Clipping Force: 32.0 Kgf (ref.)

Component Specification:

Heat sink

. Type: Extrusion

Material: Aluminum 6063 or Equivalent. Dimension: 77 x 68.5 x 41.2 mm

Thermal interface material

Material: Dow Corning SC102 or Equivalent.

• Fan (70 x 70 x 15 mm)

Life Time:

one ball one sleeve bearing 40000 hrs two ball bearing 70000 hrs

Connector:

a..Lead wire: UL 1007 AWG#24

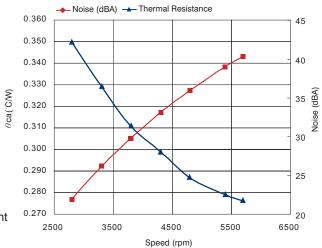
pin 1: black wire----(-) pin 2: red wire-----(+) pin 3: blue wire----(F00)

b. Housing: Molex 2695-03 22-01-3037 or equivalent

c. Terminal: Molex 2759t 08-50-0113 or equivalent

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FHS-A7025A04/FHS-A7025B04













Application:

Intel Socket 478 Prescott FMB1.5

Thermal & Mechanical Specification:

• Thermal resistance: 0.28°C/W (ref.) • Heatsink Weight: 350 g (ref.) • Clipping Force: 32.0 Kgf (ref.)

Component Specification:

Heat Sink

Type: Soldering Heat Sink

Material: Fin-Aluminum 6063 or Equivalent. Base-Copper C1100 or Equivalent.

Dimension: 93.5 x 68.5 x 41.2 mm

• Thermal interface material

Material: Dow Corning SC102 or Equivalent.

• Fan (70 x 70 x 25 mm) Rated Voltage: 12 V

one ball one sleeve bearing 40000 hrs

two ball bearing 70000 hrs

Connector:

a..Lead wire: UL 1007 AWG#24

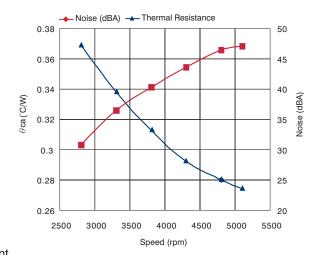
pin 1: black wire----(-) pin 2: red wire----(+)

pin 3: blue wire----(F00) b. Housing: Molex 2695-03 22-01-3037 or equivalent

c. Terminal: Molex 2759t 08-50-0113 or equivalent

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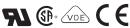
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Application:

Intel Socket 775 Prescott FMB2.0

Thermal & Mechanical Specification:

• Thermal resistance: 0.25°C/W (ref.) • Heatsink Weight: 380 g (ref.) • Clipping Force: 20.0 Kgf (ref.)

Component Specification:

Heat Sink

Type: Thermal Shrink

Material: Fin-Aluminum 6063 or Equivalent. Core-Copper C1100 or Equivalent.

Dimension: 90 x 90 x 32 mm • Thermal interface material

Material: Dow Corning SC102 or Equivalent.

• Fan (90 x 90 x 25 mm) Rated Voltage: 12 V

Life Time:

one ball one sleeve bearing 40000 hrs

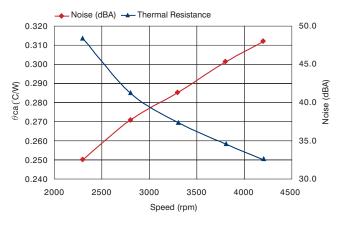
Connector:

a..Lead wire: UL 1007 AWG#24 pin 1: black wire----(-) pin 2: red wire----(+) pin 3: blue wire----(F00)

b. Housing: WIESON 2510C888-001 or equivalent c. Terminal: WIESON 2511-T1 or equivalent

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